



May 09, 2016

Meagan E. Ormand Golder Associates Inc. 2108 W. Laburnum Ave. Suite 200 Richmond, VA 23227

RE: Project: BREMO MONTHLY PROCESS

Pace Project No.: 92296692

Dear Meagan Ormand:

Enclosed are the analytical results for sample(s) received by the laboratory on May 06, 2016. The results relate only to the samples included in this report. Results reported herein conform to the most current TNI standards and the laboratory's Quality Assurance Manual, where applicable, unless otherwise noted in the body of the report.

Analyses were performed at the Pace Analytical Services location indicated on the sample analyte page for analysis unless otherwise footnoted.

Some analyses have been subcontracted outside of the Pace Network. The subcontracted laboratory report has been attached.

If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Nicole Gasiorowski

Micolo Yasiorovske

nicole.gasiorowski@pacelabs.com

Project Manager

Enclosures





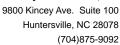
Huntersville, NC 28078 (704)875-9092



May 09, 2016 Page 2

cc: Ron DiFrancesco, Golder Associates Inc. Mike Williams, Golder Associates Inc







CERTIFICATIONS

Project: BREMO MONTHLY PROCESS

Pace Project No.: 92296692

Ormond Beach Certification IDs

8 East Tower Circle, Ormond Beach, FL 32174

Alabama Certification #: 41320 Connecticut Certification #: PH-0216

Delaware Certification: FL NELAC Reciprocity

Florida Certification #: E83079 Georgia Certification #: 955

Guam Certification: FL NELAC Reciprocity
Hawaii Certification: FL NELAC Reciprocity

Illinois Certification #: 200068

Indiana Certification: FL NELAC Reciprocity

Kansas Certification #: E-10383

Louisiana Certification #: FL NELAC Reciprocity Louisiana Environmental Certificate #: 05007

Maryland Certification: #346 Michigan Certification #: 9911

Mississippi Certification: FL NELAC Reciprocity

Missouri Certification #: 236 Montana Certification #: Cert 0074 Nevada Certification: FL NELAC Reciprocity
New York Certification #: 11608
North Carolina Environmental Certificate #: 667

North Carolina Certification #: 12710
North Dakota Certification #: R-216
Oklahoma Certification #: D9947
Pennsylvania Certification #: 68-00547
Puerto Rico Certification #: FL01264

Nebraska Certification: NE-OS-28-14

South Carolina Certification: #96042001
Tennessee Certification #: TN02974
Texas Certification: FL NELAC Reciprocity

US Virgin Islands Certification: FL NELAĆ Reciprocity Virginia Environmental Certification #: 460165 Wyoming Certification: FL NELAC Reciprocity

West Virginia Certification #: 9962C Wisconsin Certification #: 399079670

Wyoming (EPA Region 8): FL NELAC Reciprocity





SAMPLE ANALYTE COUNT

Project: BREMO MONTHLY PROCESS

Pace Project No.: 92296692

Lab ID	Sample ID	Method	Analysts	Analytes Reported	Laboratory	
92296692001	T3-160506-1245-S3	EPA 200.7	CKJ	8	PASI-O	-

(704)875-9092



PROJECT NARRATIVE

Project: BREMO MONTHLY PROCESS

Pace Project No.: 92296692

Method: EPA 200.7
Description: 200.7 MET ICP

Client: Golder_Dominion_Bremo

Date: May 09, 2016

General Information:

1 sample was analyzed for EPA 200.7. All samples were received in acceptable condition with any exceptions noted below or on the chain-of custody and/or the sample condition upon receipt form (SCUR) attached at the end of this report.

Hold Time:

The samples were analyzed within the method required hold times with any exceptions noted below.

Sample Preparation:

The samples were prepared in accordance with EPA 200.7 with any exceptions noted below.

Initial Calibrations (including MS Tune as applicable):

All criteria were within method requirements with any exceptions noted below.

Continuing Calibration:

All criteria were within method requirements with any exceptions noted below.

Method Blank:

All analytes were below the report limit in the method blank, where applicable, with any exceptions noted below.

Laboratory Control Spike:

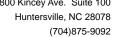
All laboratory control spike compounds were within QC limits with any exceptions noted below.

Matrix Spikes:

All percent recoveries and relative percent differences (RPDs) were within acceptance criteria with any exceptions noted below.

Additional Comments:

This data package has been reviewed for quality and completeness and is approved for release.





ANALYTICAL RESULTS

Project: BREMO MONTHLY PROCESS

Pace Project No.: 92296692

Date: 05/09/2016 03:31 PM

Sample: T3-160506-1245-S3	Lab ID: 9229	6692001	Collected: 05/06/1	6 12:4	5 Received: 05	5/06/16 13:54	Matrix: Water	
Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
200.7 MET ICP	Analytical Meth	od: EPA 20	0.7 Preparation Met	hod: El	PA 200.7			
Aluminum	1150	ug/L	100	1	05/07/16 11:34	05/09/16 10:58	3 7429-90-5	
Barium	218	ug/L	10.0	1	05/07/16 11:34	05/09/16 10:58	3 7440-39-3	
Beryllium	ND	ug/L	1.0	1	05/07/16 11:34	05/09/16 10:58	3 7440-41-7	
Boron	496	ug/L	50.0	1	05/07/16 11:34	05/09/16 10:58	3 7440-42-8	
Cobalt	ND	ug/L	10.0	1	05/07/16 11:34	05/09/16 10:58	3 7440-48-4	
Iron	ND	ug/L	250	1	05/07/16 11:34	05/09/16 10:58	3 7439-89-6	
Molybdenum	206	ug/L	10.0	1	05/07/16 11:34	05/09/16 10:58	3 7439-98-7	
Vanadium	21.3	ug/L	10.0	1	05/07/16 11:34	05/09/16 10:58	3 7440-62-2	



QUALITY CONTROL DATA

Project: BREMO MONTHLY PROCESS

Pace Project No.: 92296692

Date: 05/09/2016 03:31 PM

QC Batch: MPRP/30268 Analysis Method: EPA 200.7
QC Batch Method: EPA 200.7 Analysis Description: 200.7 MET

Associated Lab Samples: 92296692001

METHOD BLANK: 1566192 Matrix: Water

Associated Lab Samples: 92296692001

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Aluminum	ug/L	ND ND	100	05/09/16 10:18	
Barium	ug/L	ND	10.0	05/09/16 10:18	
Beryllium	ug/L	ND	1.0	05/09/16 10:18	
Boron	ug/L	ND	50.0	05/09/16 10:18	
Cobalt	ug/L	ND	10.0	05/09/16 10:18	
Iron	ug/L	ND	250	05/09/16 10:18	
Molybdenum	ug/L	ND	10.0	05/09/16 10:18	
Vanadium	ug/L	ND	10.0	05/09/16 10:18	

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Aluminum	ug/L	2500	2630	105	85-115	
Barium	ug/L	250	262	105	85-115	
Beryllium	ug/L	25	25.3	101	85-115	
Boron	ug/L	2500	2440	98	85-115	
Cobalt	ug/L	250	263	105	85-115	
ron	ug/L	2500	2640	105	85-115	
Molybdenum	ug/L	250	254	102	85-115	
√anadium	ug/L	250	245	98	85-115	

MATRIX SPIKE & MATRIX SF	PIKE DUPLICATI	E: 15661	•	MCD	1566195						
Parameter	922 Units	96673001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
Aluminum	ug/L	166	2500	2500	2790	2800	105	105	70-130	0	
Barium	ug/L	ND	250	250	269	271	105	106	70-130	1	
Beryllium	ug/L	ND	25	25	25.4	25.5	101	102	70-130	0	
Boron	ug/L	404	2500	2500	2870	2880	99	99	70-130	0	
Cobalt	ug/L	ND	250	250	262	263	105	105	70-130	1	
Iron	ug/L	ND	2500	2500	2660	2680	105	106	70-130	1	
Molybdenum	ug/L	15.9	250	250	273	274	103	103	70-130	0	
Vanadium	ug/L	ND	250	250	248	247	99	99	70-130	0	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.



QUALIFIERS

Project: BREMO MONTHLY PROCESS

Pace Project No.: 92296692

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

Acid preservation may not be appropriate for 2 Chloroethylvinyl ether, Styrene, and Vinyl chloride.

A separate vial preserved to a pH of 4-5 is recommended in SW846 Chapter 4 for the analysis of Acrolein and Acrylonitrile by EPA Method 8260.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

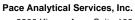
Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

LABORATORIES

Date: 05/09/2016 03:31 PM

PASI-O Pace Analytical Services - Ormond Beach



Pace Analytical www.pacelabs.com

9800 Kincey Ave. Suite 100 Huntersville, NC 28078 (704)875-9092

QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: BREMO MONTHLY PROCESS

Pace Project No.: 92296692

Date: 05/09/2016 03:31 PM

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
92296692001	T3-160506-1245-S3	EPA 200.7	MPRP/30268	EPA 200.7	ICP/18088

Pace Analytical*

Out of hold, incorrect preservative, out of temp, incorrect containers)

Document Name:

Sample Condition Upon Receipt(SCUR)

Document No.: F-MEC-CS-009-rev.02

Document Revised: 26FEB2016

Page 1 of 2

Issuing Authority:

Pace Mechanicsville Quality Office

Page 7 of 7 for Into mple Coradition Upon Project #: WO#: 92296692 Client Name: Courier: TUSPS Client Commer cial **√**|Pace Other: Custody Seal Present? Viyes No Seals Intact? No Date/Initials Person Examining Contents 5-6-16 Packing Material: Bubble Wrap Bubble Bags None Other: Thermometer: X RMD001 Samples on ice, cooling proces ₩et Blue None Type of Ice: Correction Factor: 0.0°C Cooler Temp Corrected (°C): Biological Tissue Frozen? Yes No N/A Temp should be above freezing to 6°C USDA Regulated Soil (N/A, water sample) Did samples or iginate in a quarantine zone within the United States: CA, NY, or SC (check maps)? Did samples originate from a foreign source (internationally, Yes No including Hawaii and Puerto Rico)? Yes **COMMENTS:** Chain of Custo dy Present? **V**yes □ No □N/A Chain of Custo dy Filled Out? Yes □ No □N/A 2. Chain of Custody Relinquished? Wes □No □N/A 3. Sampler Name and/or Signature on COC? Yes □No □N/A Samples Arrived within Hold Time? Yes □No □N/A Short Hold Time Analysis (<72 hr)? MNo □N/A 6. Rush Turn Around Time Requested? Vies No □N/A Sufficient Volume? Yes □No □N/A 8. Correct Containers Used? Yes ΠNo □N/A 9. -Pace Containers Used? **√** Yes No □N/A Containers Intact? √Yes □No □N/A 10. Filtered Volume Received for Dissolved Tests? □No MN/A □ X es 11. Note if sediment is visible in the dissolved container Sample Labels Match COC? □No Yes □N/A 12. -Includes Date/Time/ID/Analysis Matrix: All containers needing acid/base preservation have been 13. checked? No □N/A All containers needing preservation are found to be in compliance with EPA recommendation? (HNO3, H2SO4, HCI<2; NaOH >9 Sulfide, NaOH>12 Cyanide) VYes No □N/A Exceptions: VOA, Coliform, TOC, Oil and Grease, DRO/8015 (water) DOC, LLHg Yes □No Samples checked for dechlorination **□**Yes No MN/A 14. Headspace in VOA Vials (>5-6mm)? Yes □No N/A 15. Trip Blank Present? Yes No MN/A 16. Trip Blank Custody Seals Present? Yes □ No M/A Pace Trip Blank Lot # (if purchased): CLIENT NOTIFICATION/RESOLUTION Field Data Required? Yes No Person Contacted: Date/Time: Comments/Resolution: Project Manager SCURF Review: Date: Project Manager SRF Review: Date:

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e.



CHAIN-OF-CUST Y / Analytical Request Document

Required Clerk (Amonton) Required Project (Internation) Required Coord (I	Pace Analytical " www.pacelabs.com
Repet for Martina Diget Information Repet for Martina Compiler Martina Com	
@golder.com	,
@golder.com	
@golder.com	
Address: Galder Associates Company Name: Golder Associates Address: galapdataentry_invoices@golder.com Paca Caucia Relation: Meagan Ormand Address: galapdataentry_invoices@golder.com Paca Pacific is Pa	
Altention: Meagan Ormand Altention: Meagan Ormand Company Name: Golder Associates Address: galapdataentry_invoices@golder.com Pactorion Pactorion Redurence Pactorion Redurence Re	
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Cooler (Y/N) PD D D D D D D D D D D D D D D D D D D	1
Received on Ice (Y/N) Samples Intact (Y/N) Samples Intact (Y/N) Samples Intact (Y/N) Samples Intact (Y/N)	



Analysis Report

2425 New Holland Pike, Lancaster, PA 17601 • 717-656-2300 • Fax: 717-656-2681 • www.LancasterLabs.com

ANALYTICAL RESULTS

Prepared by:

Prepared for:

Eurofins Lancaster Laboratories Environmental 2425 New Holland Pike Lancaster, PA 17601 Pace Analytical Services Suite 100 9800 Kincey Ave Huntersville NC 28078

Report Date: May 09, 2016

Project: 92296692

Submittal Date: 05/07/2016 Group Number: 1658344 PO Number: NMG 15394 State of Sample Origin: VA

Client Sample Description T3-160506-1245-S3 Water Lancaster Labs
(LL) #
8370080

The specific methodologies used in obtaining the enclosed analytical results are indicated on the Laboratory Sample Analysis Record.

Regulatory agencies do not accredit laboratories for all methods, analytes, and matrices. Our scopes of accreditation can be viewed at http://www.eurofinsus.com/environment-testing/laboratories/eurofins-lancaster-laboratories-environmental/resources/certifications/.

Electronic Copy To Pace Analytical Services Attn: Nicole Gasiorowski

Respectfully Submitted,

Bonnie Stadelmann Senior Project Manager

Bornie Stadelmann

(312) 590-3133



Lancaster Laboratories Environmental

Analysis Report

2425 New Holland Pike, Lancaster, PA 17601 • 717-656-2300 • Fax: 717-656-2681 • www.LancasterLabs.com

Sample Description: T3-160506-1245-S3 Water

92296692001

LL Sample # WW 8370080 LL Group # 1658344 # 10945 Account

Project Name: 92296692

Collected: 05/06/2016 12:45

Pace Analytical Services

Suite 100

9800 Kincey Ave

Submitted: 05/07/2016 10:30 Reported: 05/09/2016 10:34

Huntersville NC 28078

CAT Analysis Name No.

CAS Number

Result

Limit of Quantitation Dilution Factor

Wet Chemistry

OIA-1677-09

mg/l

mg/l

12941 Free Cyanide

< 10.0

10.0

Sample Comments

All QC is compliant unless otherwise noted. Please refer to the Quality Control Summary for overall QC performance data and associated samples.

Laboratory Sample Analysis Record

CAT	Analysis Name	Method	Trial#	Batch#	Analysis	Analyst	Dilution
No.					Date and Time		Factor
12941	Free Cyanide	OIA-1677-09	1	16129941101A	05/08/2016 14:39	Joseph E McKenzie	1



Lancaster Laboratories Environmental

Analysis Report

2425 New Holland Pike, Lancaster, PA 17601 • 717-656-2300 • Fax: 717-656-2681 • www.LancasterLabs.com

Quality Control Summary

Client Name: Pace Analytical Services Group Number: 1658344

Reported: 05/09/2016 10:34

Matrix QC may not be reported if insufficient sample or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD was performed, unless otherwise specified in the method

All Inorganic Initial Calibration and Continuing Calibration Blanks met acceptable method criteria unless otherwise noted on the Analysis Report.

Method Blank

 Analysis Name
 Result
 LOQ

 mg/1
 mg/1

 Batch number: 16129941101A
 Sample number(s): 8370080

 Free Cyanide
 < 10.0</td>

LCS/LCSD

_	mg/l				
umber(s):		100	06 120		
				00 0.0412 103 86-132	·

MS/MSD

Unspiked (UNSPK) = the sample used in conjunction with the matrix spike

Analysis Name	Unspiked Conc mg/l	MS Spike Added mg/l	MS Conc mg/l	MSD Spike Added mg/l	MSD Conc mg/l	MS %Rec	MSD %Rec	MS/MSD Limits	RPD	RPD Max
Batch number: 16129941101A Free Cyanide	Sample numb < 10.0	er(s): 8370 0.0200	080 UNSP 0.0216	K: 8370080 0.0200	0.0213	108	107	86-132	1	3

P##### is indicative of a Background or Unspiked sample that is batch matrix QC and was not performed using a sample from this submission group.

^{*-} Outside of specification

⁽¹⁾ The result for one or both determinations was less than five times the LOQ.

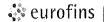
⁽²⁾ The unspiked result was more than four times the spike added.

10945 1658344 8370080

Chain of Custody -



Work	korder: 92296692	Workorder Name:	BREMO MC	NTHLY PROCESS	Re	sults Requested	5/9/2016	
Repor	t / Invoice To	Subco	ontract To			Request	led Analysis	
Pace 9800 Hunte Phone	e Gasiorowski Analytical Charlotte Kincey Ave. Suite 100 rsville, NC 28078 e (704)875-9092 nicole.gasiorowski@pacela	abs.com 2425 N	tdministation Lancaster L Jew Holland er, 1914 171		Z ani,	4-11-4		
Item	Sample ID	Collect Date/Time	Lab ID	Watrix Matrix	Free	10		LAB USE ONLY
1.	T3-160506-1245-S3	5/6/2016 12:45	92296692001	Water 2	X			
2								
3								
4								
5								
Transf	ers Réleased By	Date/Ti	ime Received	Ву	Date/Time		Comments	
1 2	Kasholb	unus 56	16 1550			VA Sa	mple	
3			Th	wolker bel	5/7/16/2			
Coole	r Temperature on Rece	ipt 1.5°C	Custody Seal		eceived on Ice(Samples Int	tact (Y) or N



Lancaster Laboratories Environmental

Sample Administration Receipt Documentation Log

Doc Log ID:

145741

Group Number(s): 658344

Client: Pace Analytical

Delivery and Receipt Information

Delivery Method:

Fed Ex

Arrival Timestamp:

05/07/2016 10:30

Number of Packages:

1

Number of Projects:

1

Arrival Condition Summary

Shipping Container Sealed:

Yes

Sample IDs on COC match Containers:

Yes

Custody Seal Present:

No

Yes

Samples Chilled:

Yes

Sample Date/Times match COC:

Paperwork Enclosed:

Yes

VOA Vial Headspace ≥ 6mm: Total Trip Blank Qty:

N/A

Samples Intact:

Yes

0

Missing Samples:

No

Air Quality Samples Present:

No

Extra Samples:

No

Discrepancy in Container Qty on COC:

No

Unpacked by Krista Abel (3058) at 10:48 on 05/07/2016

Samples Chilled Details

Thermometer Types: DT = Digital (Temp. Bottle) IR = Infrared (Surface Temp)

All Temperatures in °C.

Cooler # Thermometer ID

Corrected Temp

1.8

Therm. Type IR

Ice Type

Ice Present?

Ice Container

Elevated Temp?

32170023

Wet

Loose

Ν



Lancaster Laboratories Environmental

Explanation of Symbols and Abbreviations

The following defines common symbols and abbreviations used in reporting technical data:

RL	Reporting Limit	BMQL	Below Minimum Quantitation Level
N.D.	none detected	MPN	Most Probable Number
TNTC	Too Numerous To Count	CP Units	cobalt-chloroplatinate units
IU	International Units	NTU	nephelometric turbidity units
umhos/cm	micromhos/cm	ng	nanogram(s)
С	degrees Celsius	Ě	degrees Fahrenheit
meq	milliequivalents	lb.	pound(s)
g	gram(s)	kg	kilogram(s)
μg	microgram(s)	mg	milligram(s)
mĹ	milliliter(s)	Ĺ	liter(s)
m3	cubic meter(s)	μL	microliter(s)
		pg/L	picogram/liter

< less than

> greater than

ppm parts per million - One ppm is equivalent to one milligram per kilogram (mg/kg) or one gram per million grams. For aqueous liquids, ppm is usually taken to be equivalent to milligrams per liter (mg/l), because one liter of water has a weight very close to a kilogram. For gases or vapors, one ppm is equivalent to one microliter per liter of gas.

ppb parts per billion

Dry weight basis Results printed under this heading have been adjusted for moisture content. This increases the analyte weight concentration to approximate the value present in a similar sample without moisture. All other results are reported on an

as-received basis.

Laboratory Data Qualifiers:

B - Analyte detected in the blank

C - Result confirmed by reanalysis

E - Concentration exceeds the calibration range

J (or G, I, X) - estimated value ≥ the Method Detection Limit (MDL or DL) and < the Limit of Quantitation (LOQ or RL)

P - Concentration difference between the primary and confirmation column >40%. The lower result is reported.

U - Analyte was not detected at the value indicated

V - Concentration difference between the primary and confirmation column >100%. The reporting limit is raised due to this disparity and evident interference...

Additional Organic and Inorganic CLP qualifiers may be used with Form 1 reports as defined by the CLP methods. Qualifiers specific to Dioxin/Furans and PCB Congeners are detailed on the individual Analysis Report.

Analytical test results meet all requirements of the associated regulatory program (i.e., NELAC (TNI), DoD, and ISO 17025) unless otherwise noted under the individual analysis.

Measurement uncertainty values, as applicable, are available upon request.

Tests results relate only to the sample tested. Clients should be aware that a critical step in a chemical or microbiological analysis is the collection of the sample. Unless the sample analyzed is truly representative of the bulk of material involved, the test results will be meaningless. If you have questions regarding the proper techniques of collecting samples, please contact us. We cannot be held responsible for sample integrity, however, unless sampling has been performed by a member of our staff.

This report shall not be reproduced except in full, without the written approval of the laboratory.

Times are local to the area of activity. Parameters listed in the 40 CFR Part 136 Table II as "analyze immediately" are not performed within 15 minutes.

WARRANTY AND LIMITS OF LIABILITY - In accepting analytical work, we warrant the accuracy of test results for the sample as submitted. THE FOREGOING EXPRESS WARRANTY IS EXCLUSIVE AND IS GIVEN IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED. WE DISCLAIM ANY OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING A WARRANTY OF FITNESS FOR PARTICULAR PURPOSE AND WARRANTY OF MERCHANTABILITY. IN NO EVENT SHALL EUROFINS LANCASTER LABORATORIES ENVIRONMENTAL, LLC BE LIABLE FOR INDIRECT, SPECIAL, CONSEQUENTIAL, OR INCIDENTAL DAMAGES INCLUDING, BUT NOT LIMITED TO, DAMAGES FOR LOSS OF PROFIT OR GOODWILL REGARDLESS OF (A) THE NEGLIGENCE (EITHER SOLE OR CONCURRENT) OF EUROFINS LANCASTER LABORATORIES ENVIRONMENTAL AND (B) WHETHER EUROFINS LANCASTER LABORATORIES ENVIRONMENTAL HAS BEEN INFORMED OF THE POSSIBILITY OF SUCH DAMAGES. We accept no legal responsibility for the purposes for which the client uses the test results. No purchase order or other order for work shall be accepted by Eurofins Lancaster Laboratories Environmental which includes any conditions that vary from the Standard Terms and Conditions, and Eurofins Lancaster Laboratories Environmental hereby objects to any conflicting terms contained in any acceptance or order submitted by client.